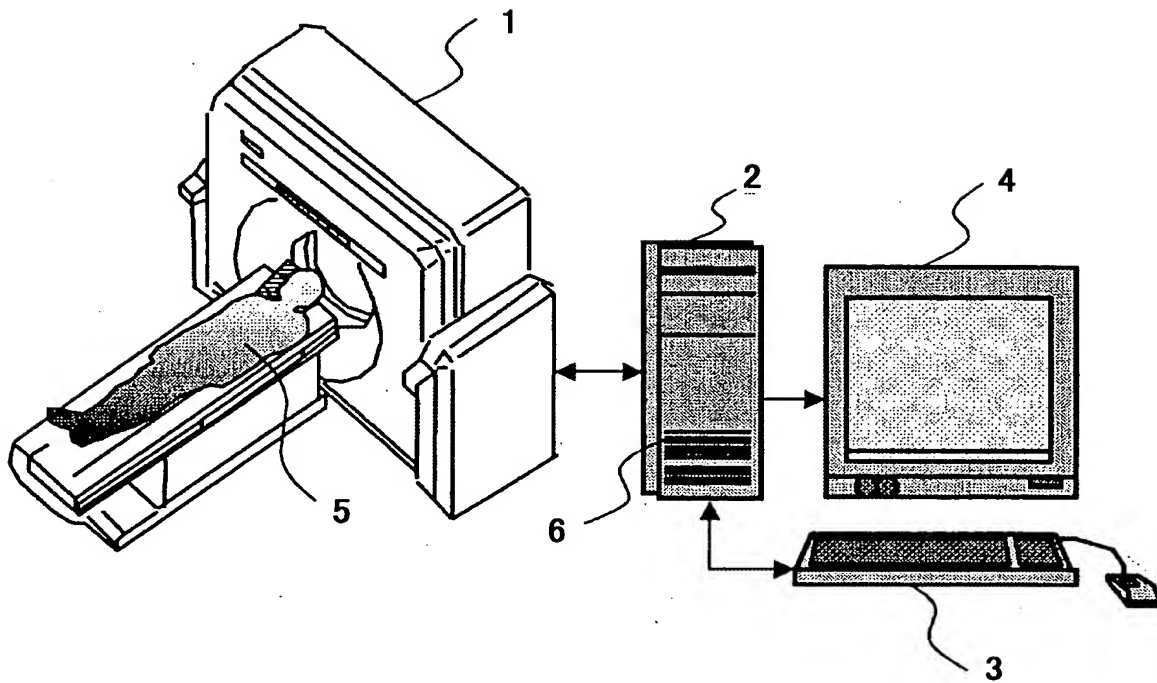


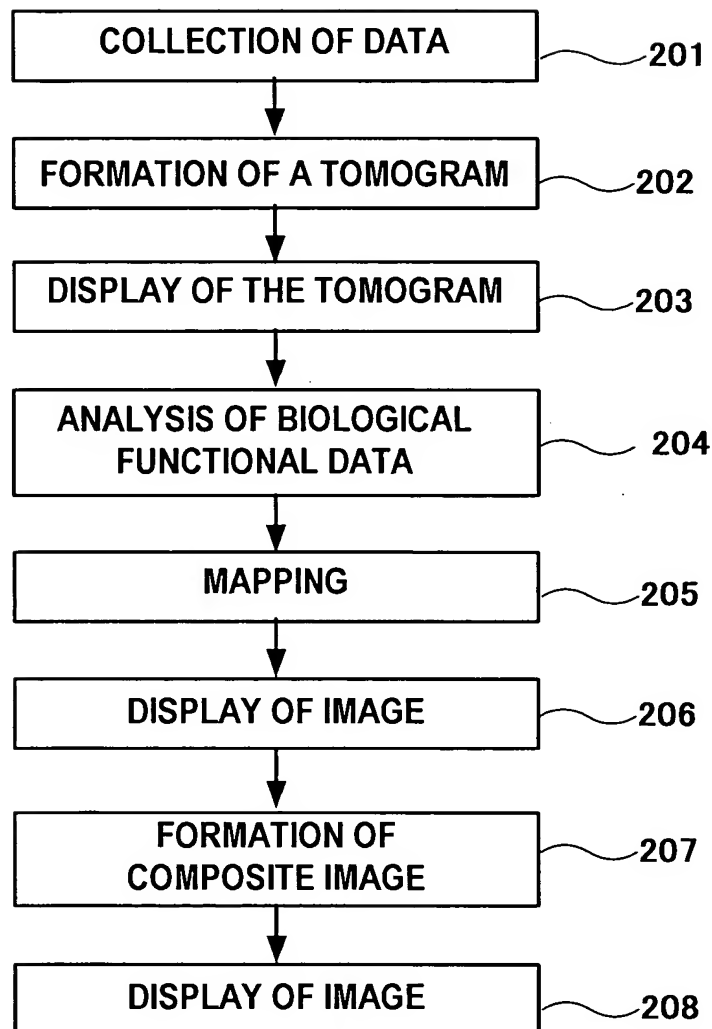
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Fig. 1



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Fig. 2



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Fig. 3

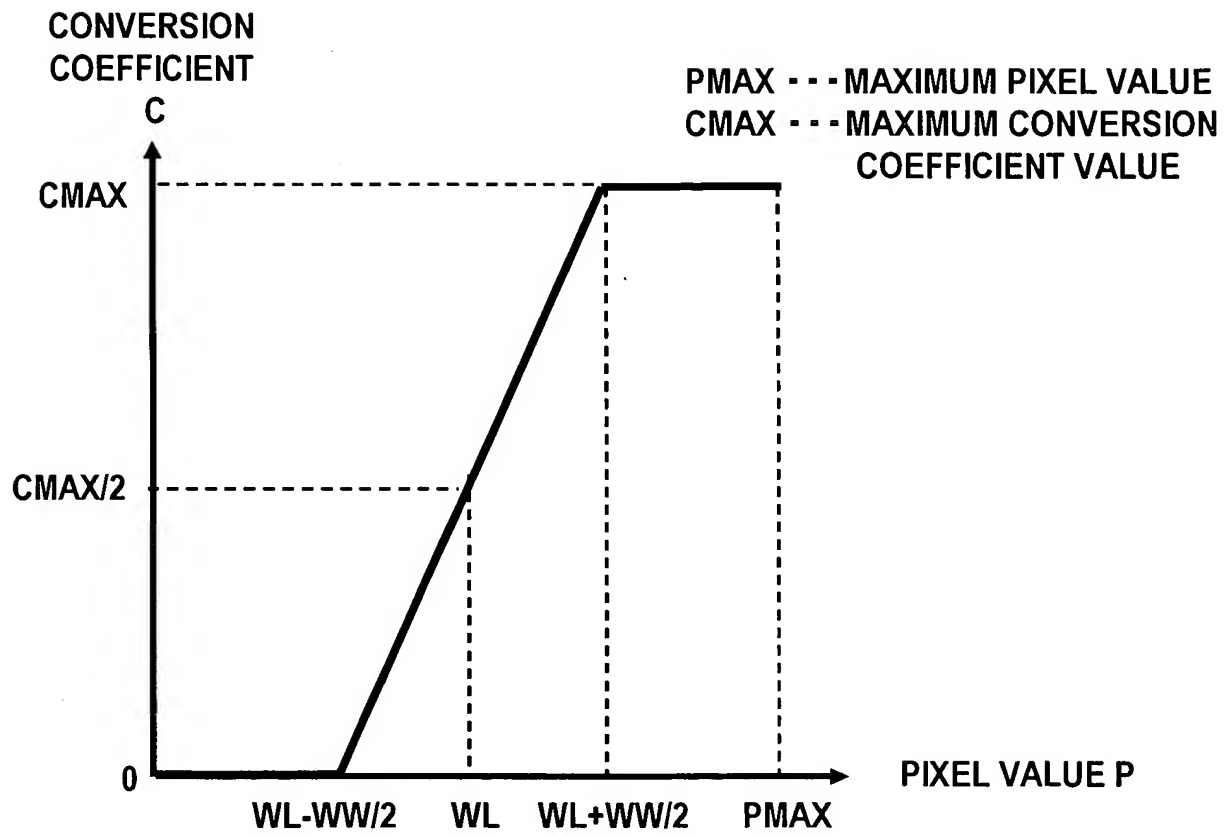
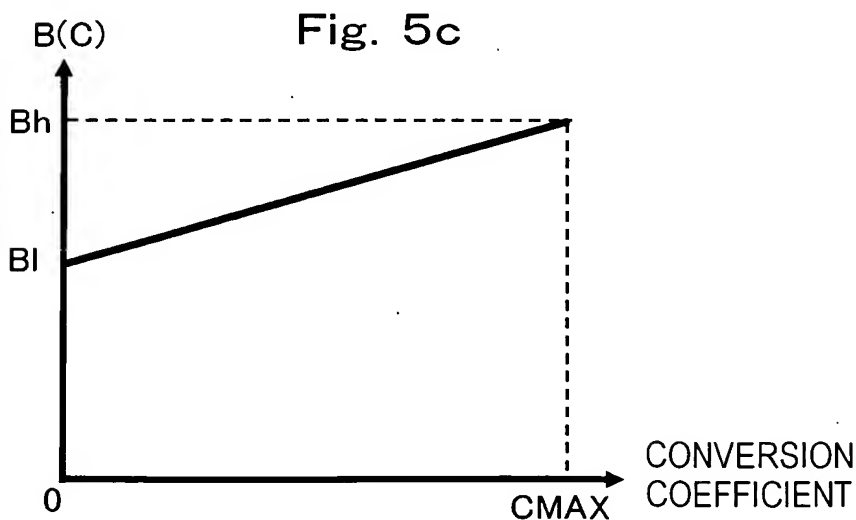
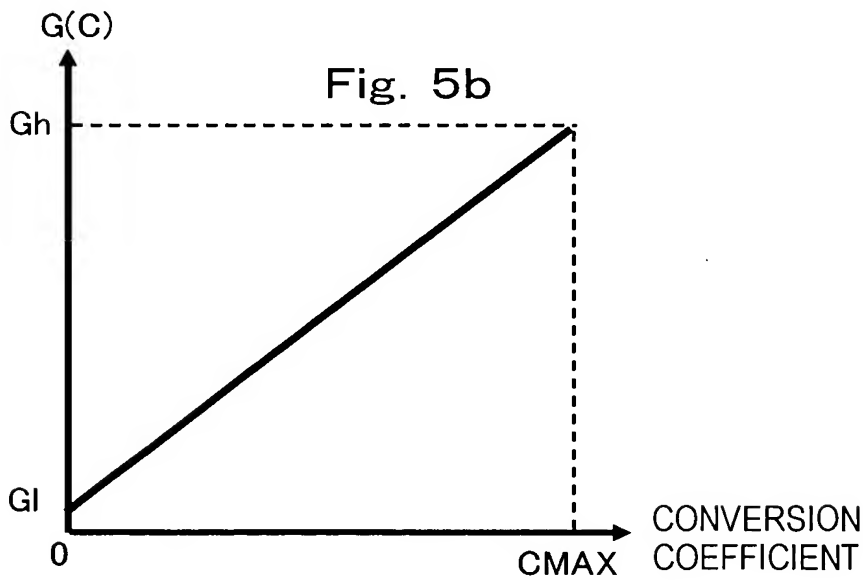
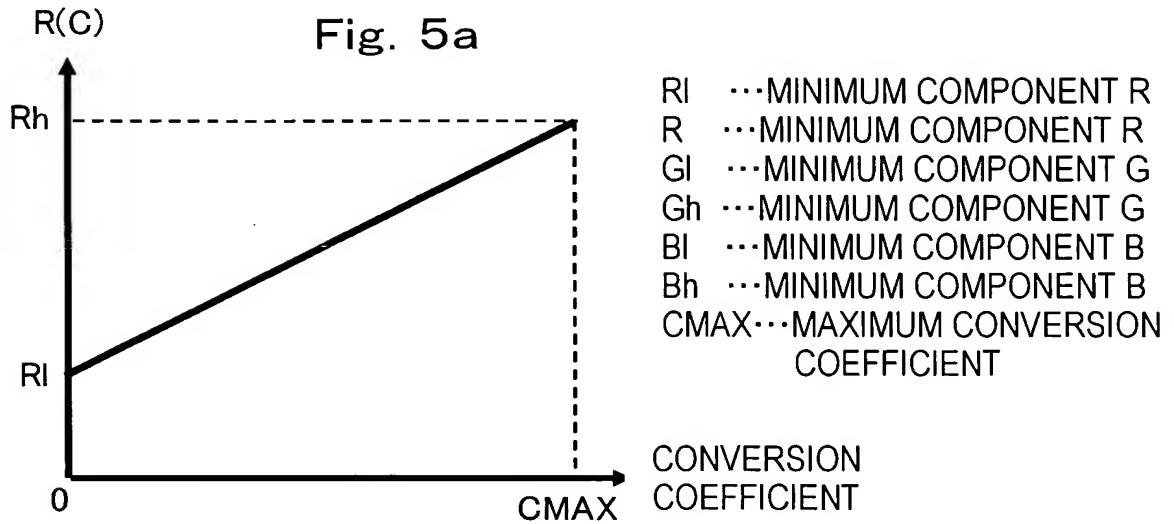


Fig. 4

LUT FOR FUNCTIONAL IMAGE 1					LUT FOR FUNCTIONAL IMAGE 2					LUT FOR FUNCTIONAL IMAGE M				
CONVERSION COEFFICIENT C	R	G	B		CONVERSION COEFFICIENT C	R	G	B		CONVERSION COEFFICIENT C	R	G	B	
0	R1(0)	G1(0)	B1(0)		0	R2(0)	G2(0)	B2(0)		0	RM(0)	GM(0)	BM(0)	
1	R1(1)	G1(1)	B1(1)		1	R2(1)	G2(1)	B2(1)		1	RM(1)	GM(1)	BM(1)	
2	R1(2)	G1(2)	B1(2)		2	R2(2)	G2(2)	B2(2)		2	RM(2)	GM(2)	BM(2)	
⋮	⋮	⋮	⋮		⋮	⋮	⋮	⋮		⋮	⋮	⋮	⋮	
⋮	⋮	⋮	⋮		⋮	⋮	⋮	⋮		⋮	⋮	⋮	⋮	
⋮	⋮	⋮	⋮		⋮	⋮	⋮	⋮		⋮	⋮	⋮	⋮	
C MAX	R1(C MAX)	G1(C MAX)	B1(C MAX)		C MAX	R2(C MAX)	G2(C MAX)	B2(C MAX)		C MAX	RM(C MAX)	GM(C MAX)	BM(C MAX)	

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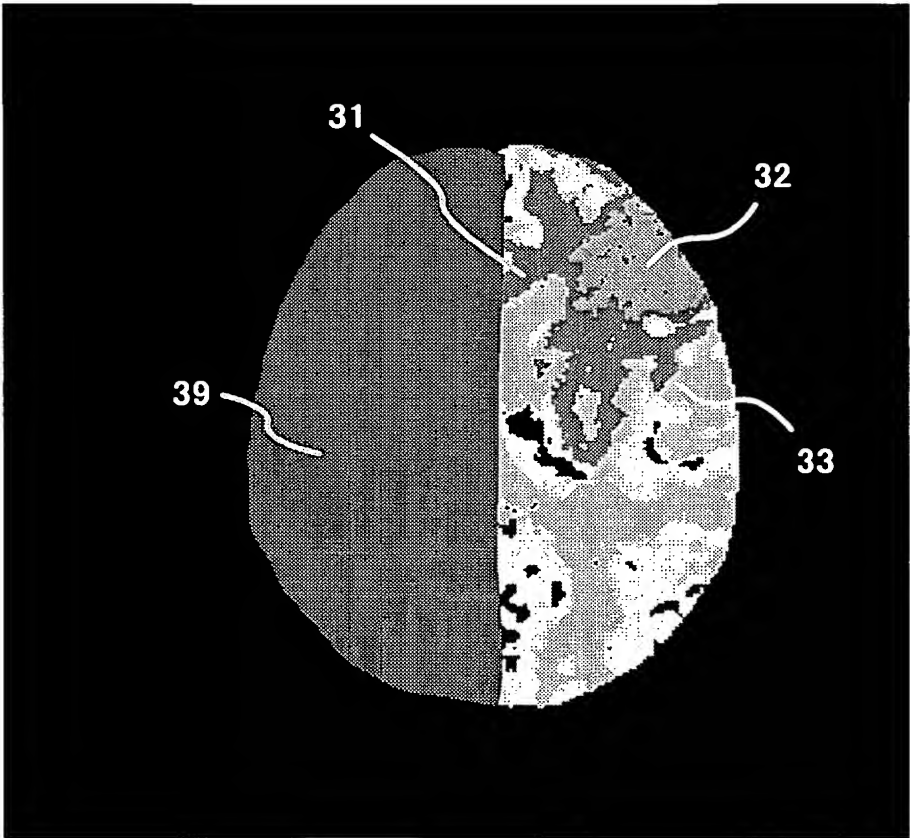
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Fig. 6

LUT FOR TOMOGRAM

CONVERSION COEFFICIENT C	R	G	B
0	0	0	0
1	1	1	1
2	2	2	2
⋮	⋮	⋮	⋮
⋮	⋮	⋮	⋮
⋮	⋮	⋮	⋮
C MAX	C MAX	C MAX	C MAX

Fig. 7



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Fig. 8

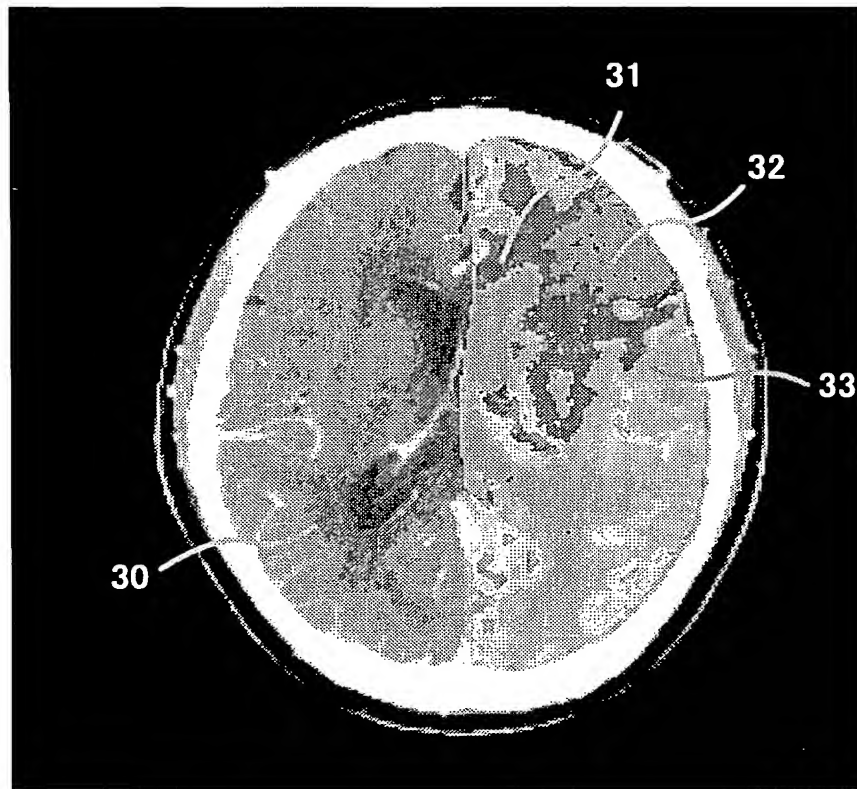
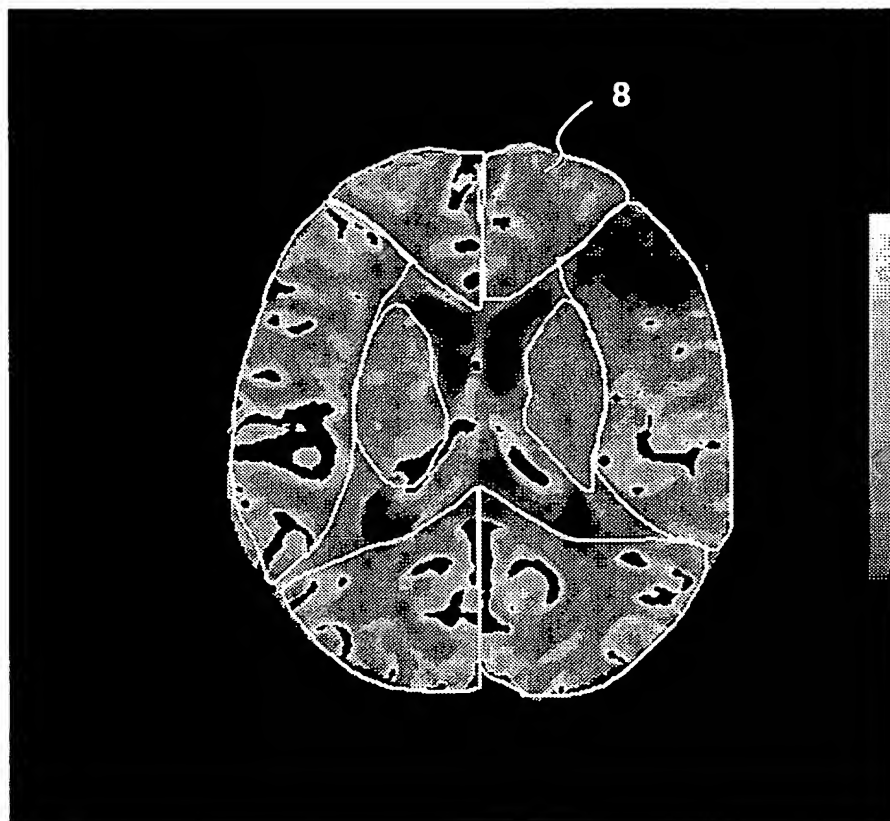
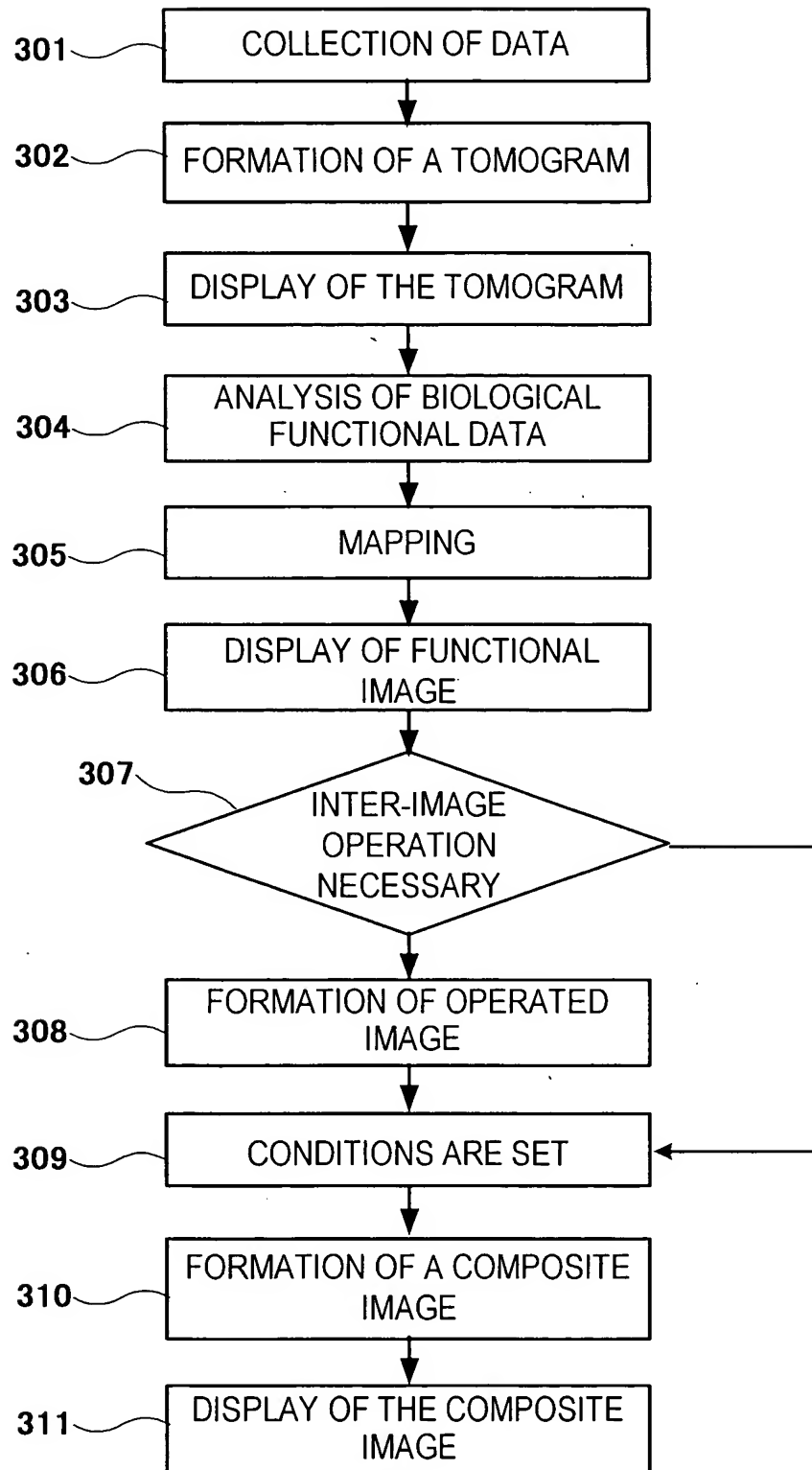


Fig. 10



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Fig. 9





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Fig. 11

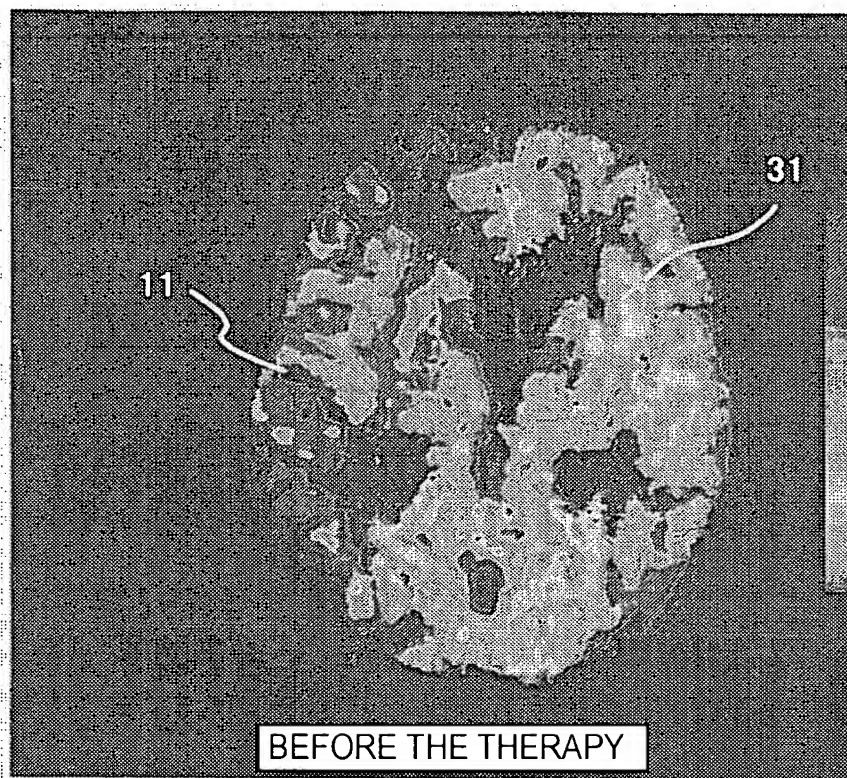
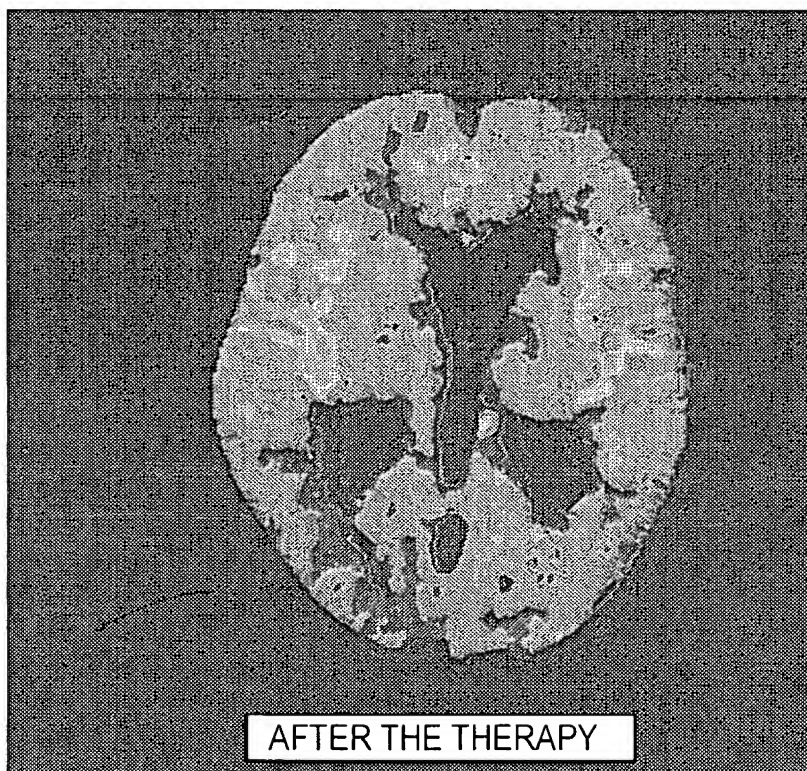


Fig. 12



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Fig. 13

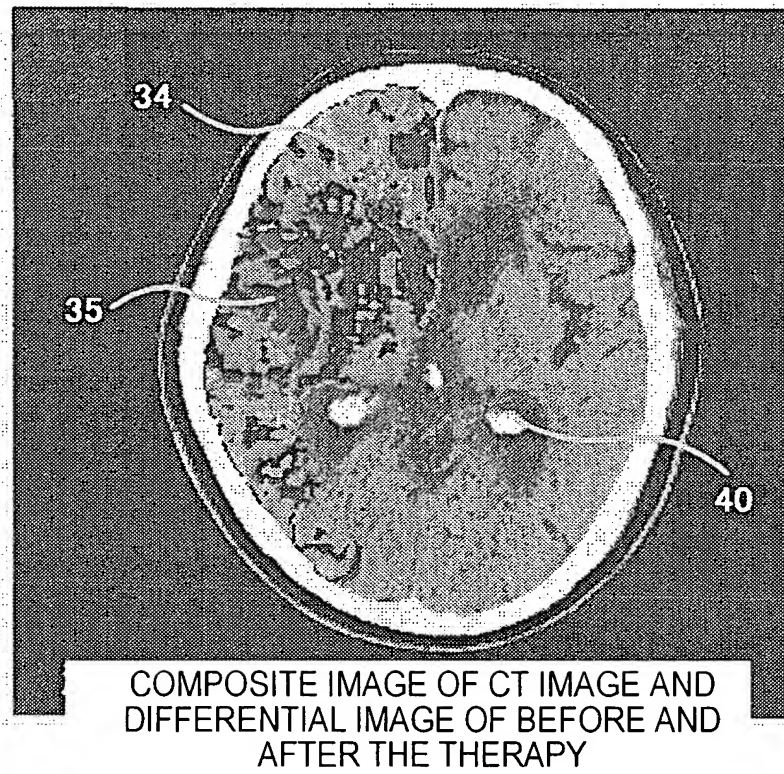
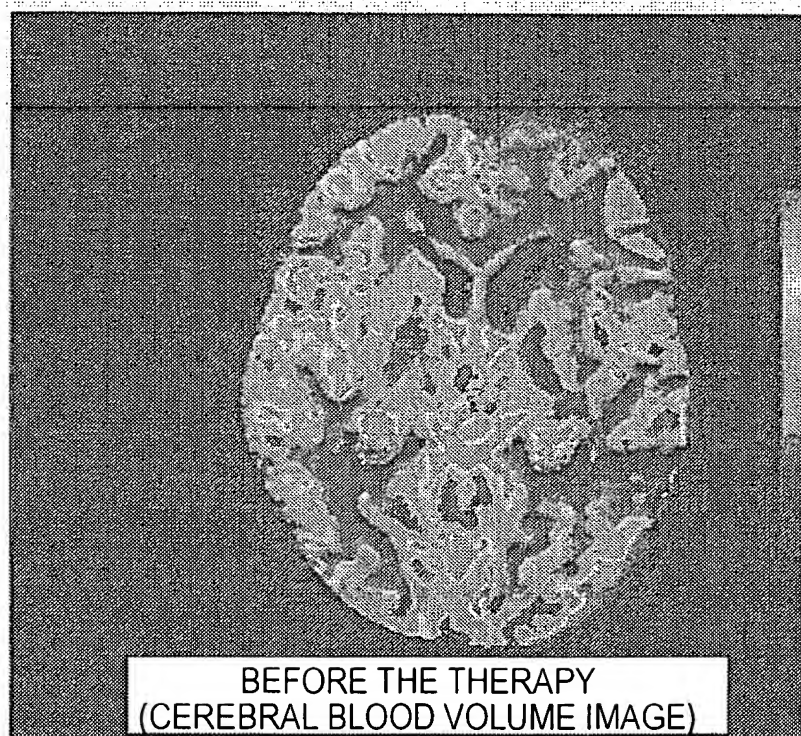


Fig. 14



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Fig. 15

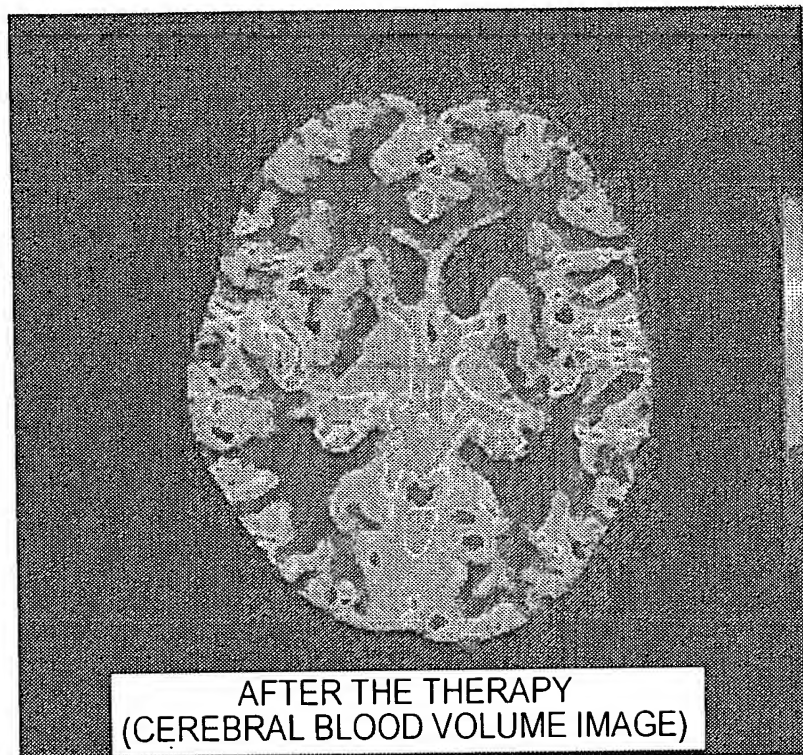
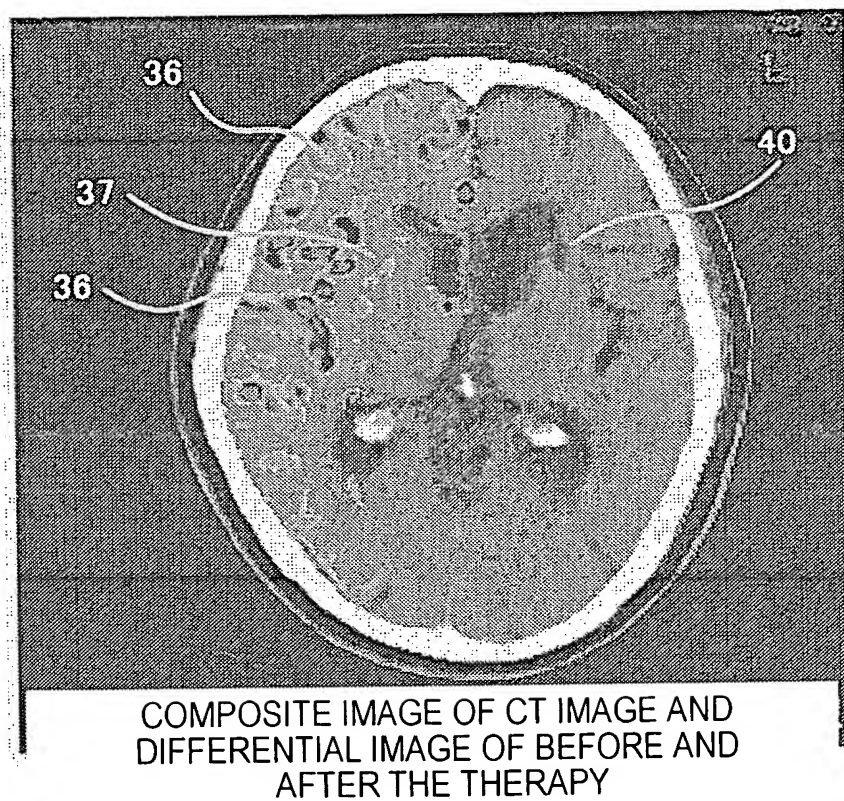


Fig. 16



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